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OUNTRY	USSR			DATE DISTR.30 Mar	1954
UBJECT	USSR Frei	ght Grain Cars and Ship	oments	NO. OF PAGES 3	
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OF THE UNIT	NT CONTAINS IMPORMATI ES STATES, WITHIN THE THE U.S. CODE, AS AN TR CONTENTS TO OB BE	MEANING OF TITLE 18, SECTIONS 783 HENDED, IVE TRANSMISSION OR REVE- CEIPT BY AN UNAUTHORIZED PERSON IS	THIS IS U	INEVALUATED INFORMATION	
PROHIBITED	BY LAW, THE REPRODUC	TION OF THIS FORM IS PROHIBITED.			25X1
					,
			90% or more of the	freight cars most	2
	commonly	used for grain shipmen poods or about 162 met	its were of wood and	had a capacity of one	: •d.
		m mannotram on machaniz	ed equipment was us	ed. Normally, if the	
		main alevetore were at	the loading or uni	oading point, mechanic	al.
	equipment	; was used. In the cas	se of equipment, it	equipment was availal	ole
		done the grain warehous	ie was an average of	30 meters from the re	7.T.T-40
	mood midi	ng, it took a four-man unload the same size of	team (most common	MOLK ferm) fort Horre	60
	alverre ce	OB) boom-arth in barou	kilogram) sacks. A	bout 12 sacks made up	one
	ton (metr	do) Each man took be	tween four and five	minutes for a round	crip
	ma+a7-r 7 9	shouse to car carrying to 15 sacks an hour.	/One sack each fou	r minutes or ID sacks	a. 11
	hour ner	men: 60 sacks in four	hours per man or 24	O secke ber rour-men	(-Com
	each four	hours. 7 The cars wer	e usually filled by	. seck count. Grain we	2.5
	mot syst?	insported loose from or table. It would be sad	ked in five-pood 88	cks at the kolknoz and	u.
	ot bevom	the railroad loading to	oint where it would	be stored loose, for	rne
	sacks had	to be returned to the ing loose it would be r	kolkhoz. If no eq	ulpment was available	
	IOF LOAU	THE TOORS TO MOUTER DO T			٦
2.					25
			<u> </u>		
	The 15 to	on (US) car would be ro	oughly the equivaler	It of the $16\frac{1}{2}$ ton (met	r10) loaded
	car used	in the Soviet.	or	te chousand booms are	Toward or
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25 YEAR RE-REVIEW

any disruption in the loading and movement of the grain. Now with cars belonging to the grain distribution system (and these were very few) it would take four hours to load, about 30 minutes for inspection, switching, etc, 24 to 30 hours for the run from Kiev to Odessa, plus another four and one half hours for unloading and switching. Adding 24 to 30 hours for the return trip, a car would be gone between 53 and 69 hours or two and one third days to two and three fourths days (approximately). If the car was part of a train moving from station to station and picking up grain cars at various sidings it would take longer.

gondola cars covered with targaulins 5.

used for shipping grain

25X1

in cases of extreme emergency. It was a great responsibility for any railroad official to order such cars to be used because of the danger of loss and damage to the grain. When such cars were used a thorough and rigid inspection was made. When the German occupation authorities used gondola cars in the Ukraine, the Soviet railroad people were amazed.

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